

ABSTRACT

In a method for controlling a sidelink communication, a transmission device sends a sidelink control signaling. The sidelink control signaling includes first indication information for controlling a Discontinuous Reception (DRX) operation of a reception device. A reception device receives the sidelink control signaling and performs a DRX operation based on the first indication information. The first indication information is to indicate a time when the reception device enters an active state; and the first indication information includes indication information regarding a time/frequency location of a reserved resource.~~The present invention provides a direct communication control method and apparatus, devices, and a storage medium thereof. The method comprises: sending direct control signaling, the direct control signaling comprising first indication information that controls the discontinuous reception (DRX) of a receiving device. Therefore, a sending device flexibly controls the DRX active time of the receiving device by means of direct control signaling, so as to acquire a balance between energy efficiency and system performance.~~

Figure 1